Refine Search

Search Results -

Terms	Documents
lamp and (high adj voltage) and (prevent$3 near2 overheat$3 near2 (lamp or bulb))	24

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search: L14

[Refine Search]

[Recall Text ⬍]   [Clear]   [Interrupt]

Search History

DATE: Friday, September 03, 2004   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
L14	lamp and (high adj voltage) and (prevent$3 near2 overheat$3 near2 (lamp or bulb))	24	L14
L13	L12 and inductance and capacitance	30	L13
L12	lamp and (high adj voltage) and (prevent$3 near2 overheat$3)	379	L12
L11	overheat$3 and inductor and capacitor and (bypass$3 near2 (high adj voltage))	2	L11
L10	L9 and (induct$4 same capacit$4)	15	L10
L9	(bypass$3 near2 (high adj voltage)) and lamp	36	L9
L8	overheat$3 and (bypass$3 near2 (high adj voltage)) and lamp	1	L8
L7	(prevent$3 adj heat$3) and (bypass$3 near2 (high adj voltage)) and lamp	0	L7
L6	(prevent$3 adj overheat$3) and (bypass$3 near2 (high adj voltage)) and lamp	0	L6
L5	L2 and (bypass$3 same (high adj voltage))	0	L5

L4	L2 and (bypass$3 near2 (high adj voltage))	0	L4
L3	L2 and bypass$3 and (high adj voltage)	5	L3
L2	(electronic adj ballast) and (prevent$3 near2 overheat$3) and lamp	35	L2
L1	(electronic adj ballast) and anti$overheating and lamp	1	L1

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L23 and (bypass$3 same (high adj voltage))	0

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

L26

[Refine Search]

[Recall Text]   [Clear]   [Interrupt]

Search History

DATE: Friday, September 03, 2004   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
L26	L23 and (bypass$3 same (high adj voltage))	0	L26
L25	L23 and (bypass$3 near2 (high adj voltage))	0	L25
L24	L23 and ballast	9	L24
L23	(high adj voltage) and (prevent$3 near2 overheat$3 near2 lamp)	24	L23
L22	(high adj voltage) and anti$overheat$3 and lamp	3	L22
L21	L20 and prevent$3	10	L21
L20	L19 and overheat$3	10	L20
L19	L18 and (high adj voltage)	160	L19
L18	lamp and induct$4 and capacit$4 and (amplif$4 same bypass$3)	547	L18
L17	lamp and induct$4 and capacit$4 and (instant$2 adj bypass$3)	1	L17
L16	L12 and (instant$2 adj bypass$3)	0	L16
L15	L14 and bypass$3	3	L15
	lamp and (high adj voltage) and (prevent$3 near2 overheat$3 near2		

L14	(lamp or bulb))	24	L14
L13	L12 and inductance and capacitance	30	L13
L12	lamp and (high adj voltage) and (prevent$3 near2 overheat$3)	379	L12
L11	overheat$3 and inductor and capacitor and (bypass$3 near2 (high adj voltage))	2	L11
L10	L9 and (induct$4 same capacit$4)	15	L10
L9	(bypass$3 near2 (high adj voltage)) and lamp	36	L9
L8	overheat$3 and (bypass$3 near2 (high adj voltage)) and lamp	1	L8
L7	(prevent$3 adj heat$3) and (bypass$3 near2 (high adj voltage)) and lamp	0	L7
L6	(prevent$3 adj overheat$3) and (bypass$3 near2 (high adj voltage)) and lamp	0	L6
L5	L2 and (bypass$3 same (high adj voltage))	0	L5
L4	L2 and (bypass$3 near2 (high adj voltage))	0	L4
L3	L2 and bypass$3 and (high adj voltage)	5	L3
L2	(electronic adj ballast) and (prevent$3 near2 overheat$3) and lamp	35	L2
L1	(electronic adj ballast) and anti$overheating and lamp	1	L1

END OF SEARCH HISTORY